L Number	Hits	Search Text	DB	Time stamp
1	365	((isotropic omnidirectional) adj (dip etch wash)	USPAT;	2002/06/06 13:5
		("257/306,309,296").CCLS.) and @pd > 20020110	US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
2	2351	(isotropic omnidirectional)adj(dip etch wash)	USPAT;	2002/06/06 13:0:
	Ì		US-PGPUB;	2002/00/00 10:0
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	1007	((isotropic omnidirectional)adj(dip etch wash)	USPAT;	2002/06/06 13:02
) and electrode	US-PGPUB;	2002/00/00 13.02
			EPO; JPO;	
			DERWENT;	
9	1007	((isotropic omnidirectional)adj(dip etch wash)	IBM_TDB	2002/00/00 12 00
) and electrode	USPAT;	2002/06/06 13:02
	1	, and distitude	US-PGPUB;	İ
			EPO; JPO;	
			DERWENT;	
10	1686	1257/206 200 206) CCI C	IBM_TDB	
10 11	1007	(257/306,309,296).CCLS.	USPAT	2002/06/06 13:02
• •	1007	((isotropic omnidirectional)adj(dip etch wash)	USPAT;	2002/06/06 13:02
	l) and electrode	US-PGPUB;	
	l		EPO; JPO;	
	ļ		DERWENT;	
^	070		IBM_TOB	
2	372	((((isotropic omnidirectional)adj(dip etch wash)	USPAT;	2002/06/06 13:03
) and electrode) (("257/306,309,296").CCLS.)) and @pd > 20011201	US-PGPUB;	
			EPO; JPO;	İ
			DERWENT;	
			IBM TOB	
4	292	(((isotropic omnidirectional)adj(dip etch wash)	USPAT;	2002/06/06 13:03
) and electrode) and dram	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
ļ			IBM TDB	
i [25	((((isotropic omnidirectional)adj(dip etch wash)	USPAT;	2002/06/06 13:03
) and electrode) and dram) and japanese	US PGPUB;	2002/00/00 13.03
		,	EPO; JPO;	
			DERWENT;	
	267	((((isotropic omnidirectional)adj(dip etch wash)	IBM_TDB	2000100100 40 00
6	207) and electrode) and dram) not japanese	USPAT;	2002/06/06 13:03
		y and electrode, and drain, not japanese	US-PGPUB;	
İ	1		EPO; JPO;	
			DERWENT;	
l	258	//"257/206 200"\ CCLC \ and:-	IBM_TDB	
7	230	(("257/306,309").CCLS.) and grain	USPAT;	2002/06/06 13:03
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
	[***************************************	IBM_TDB	
	141	((("257/306,309").CCLS.) and grain) and grain with capacitor	USPAT;	2002/06/06 13:03
	ļ		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-			IBM TDB	
1	13	((("09116114" "07086434").pn.) (("62128168"	USPAT;	2002/06/06 13:46
			JPO;	,
		"08306881"	DERWENT	
		"08046152"		
		"01257365").pn.))		
		(("5023683" "5448512" "5650349" "5414655" "5604696" "5208180" "516224		

22	2	(De-4323961\$-\$ De-4307725\$-\$).DID.	DERWENT	2002/00/00 40 40
26	162	(isotropic omnidirectional) adj (dip etch wash) and @pd > 20020110	USPAT;	2002/06/06 13:48
		The control of the co	US-PGPUB:	2002/06/06 13:59
			EPO; JPO;	
	l		DERWENT;	
			IBM TDB	
27	91	("257/306,309,296").CCLS. and @pd > 20020110	USPAT	2002/00/00 10:50
29	184	((isotropic omnidirectional) adj (dip etch wash) and @pd > 20020110) (("257/306,309,296").CCLS. and @pd > 20020110)	USPAT:	2002/06/06 13:59
				2002/06/06 14:00
		The state of the s	EPO; JPO;	
			DERWENT;	
31	182	(((isotropic omnidirectional) adj (dip etch wash) and @pd > 20020110) (("257/306,309,296").CCLS. and @pd > 20020110)) NOT ((365/149).CCLS.)	IBM_TDB	
			USPAT;	2002/06/06 14:01
		(20020110) NOT (10020) 10020 1003 149 1002 1	EPO; JPO;	
			DERWENT;	
33	1514	((365/149).CCLS.)	IBM_TDB	
			USPAT;	2002/06/06 14.62
	İ		EPO; JPO;	
			DERWENT;	
			IBM TDB	